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Supplement to EMC Test Report for Motorola portable cellular phone (FCC ID IHDP56JX2)

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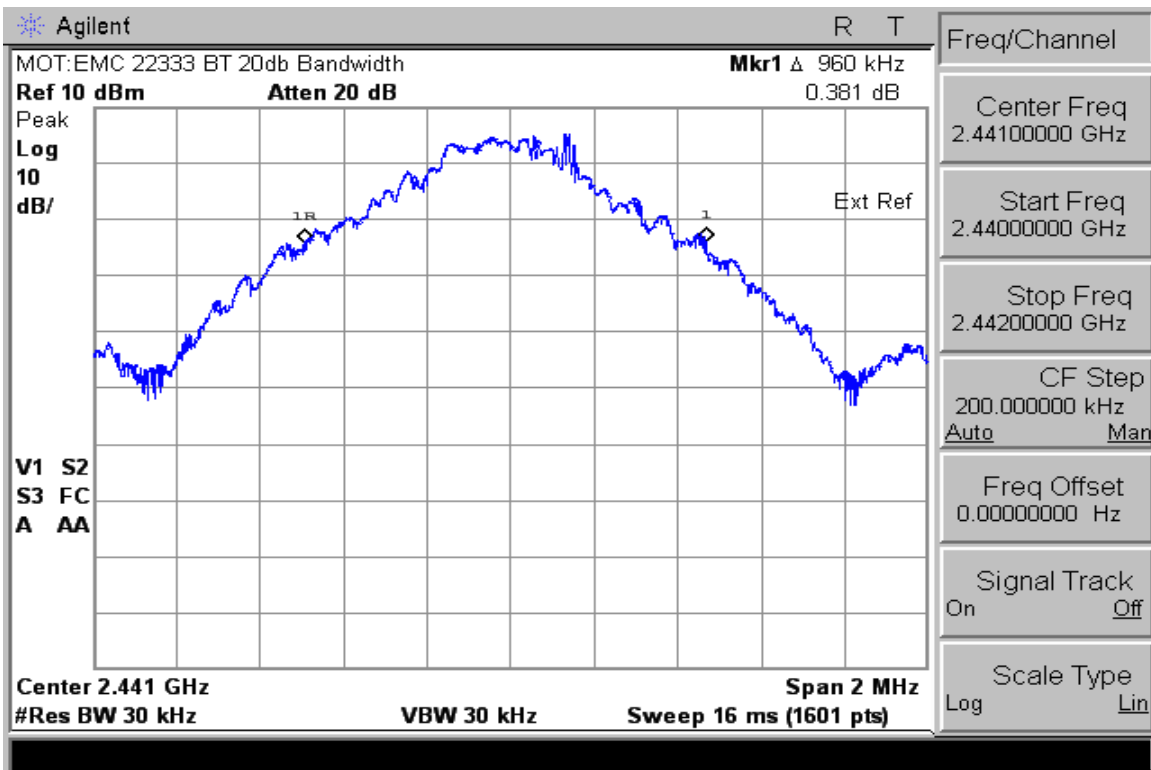
Summary of FCC request for additional information

There was a request for additional information regarding Motorola's EMC Test Report for Motorola portable cellular phone (FCC ID IHDP56JX2). The requested information is addressed below in the same numbering sequence received.

3. On p.13/27 of the BT report, it appears that the (right hand) marker is not set at the widest possible 20 dBc point on the emission. Please remeasure, setting the markers at the widest possible 20 dBc points and resubmit that data. Please note that if the 20 dBc bw is > 1 MHz, the output power will also have to be remeasured (a RBW = 1 MHz was used).
4. Please confirm that the CDMA 800 EvDO (FTAP) output power listed for channel 777, shown on p.7/44 of the EMC report, is a typo. Please revise and resubmit.

Response:

3. The Bluetooth 20dBc BW was remeasured and the new plot is attached below.



4. The table on page 7/44 of the EMC test report did contain a typo for the CDMA 800 EvDO (FTAP) output power listed for channel 777. The corrected table is attached below.

Conducted power (dBm) for EVDO modes				
	Channel	Rev 0		Rev A
		FTAP 307.2k	RTAP 153.6k	Subtype 2
CDMA 800	1013	24.68	24.84	
	384	24.65	24.67	
	777	24.67	24.71	
CDMA 1900	25	24.63	24.74	
	600	24.57	24.81	
	1175	24.58	24.79	
CDMA 1700	25	24.65	24.88	
	450	24.70	24.79	
	875	24.66	24.81	